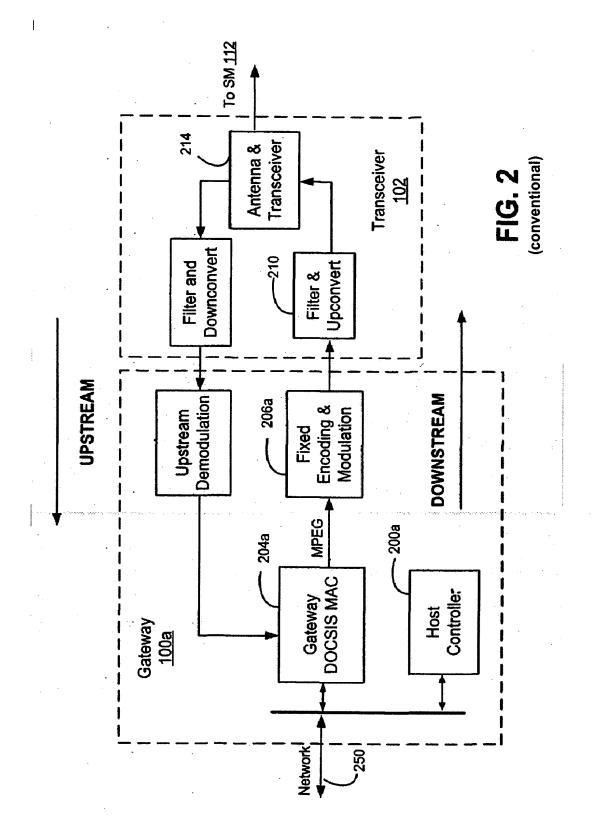
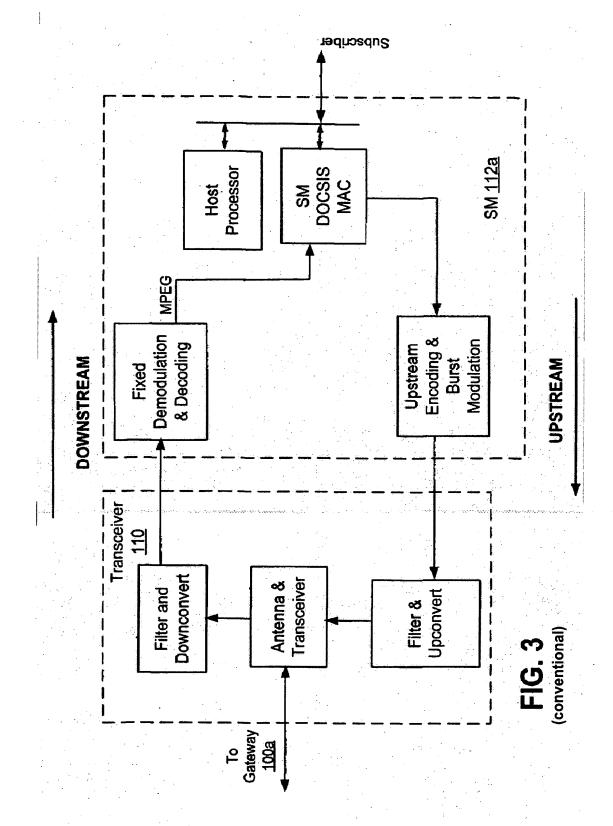
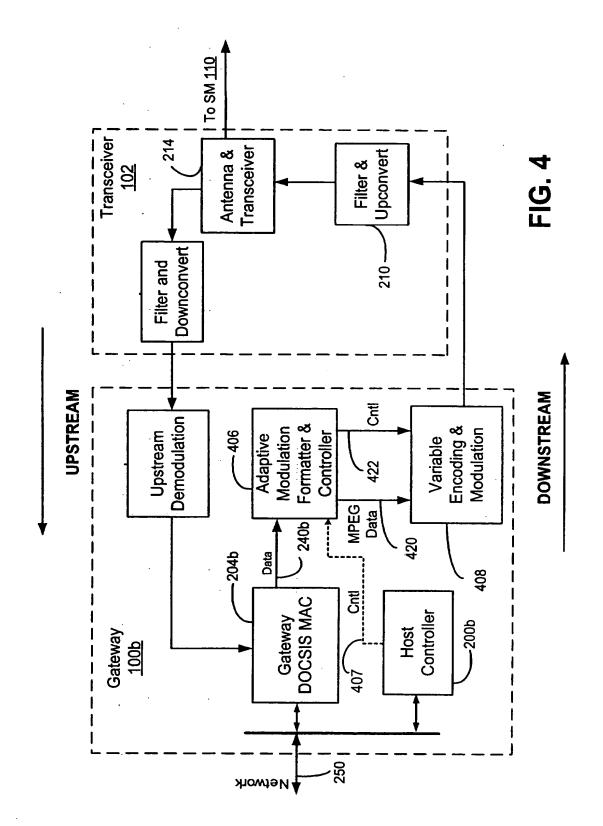
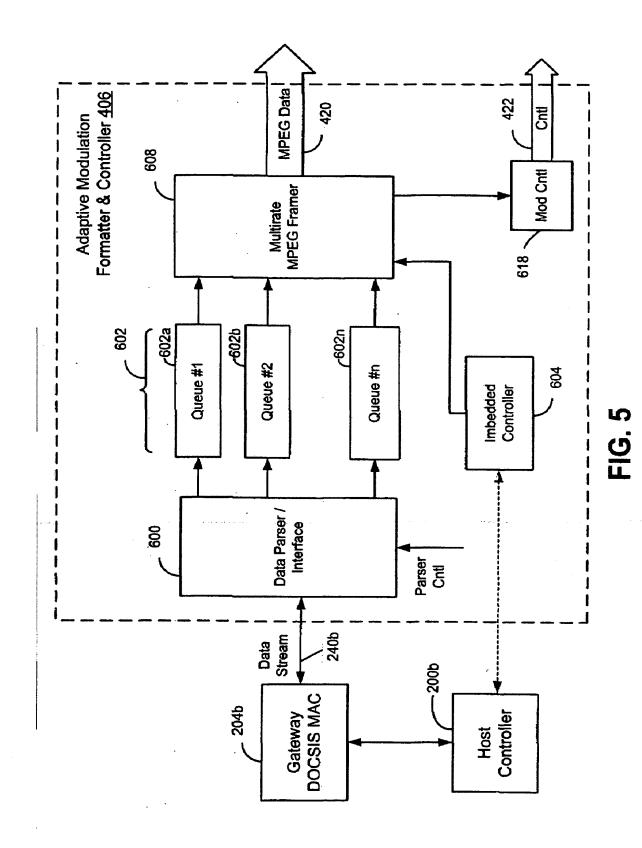


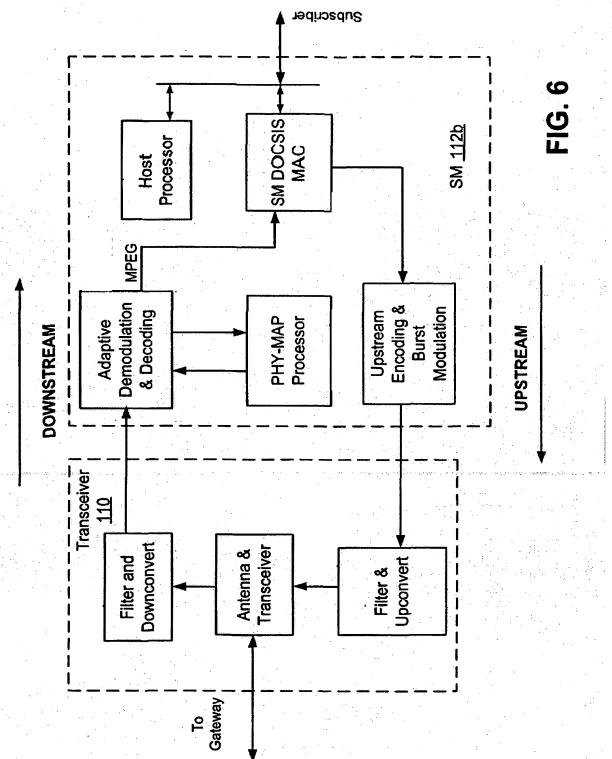
FIG. 1

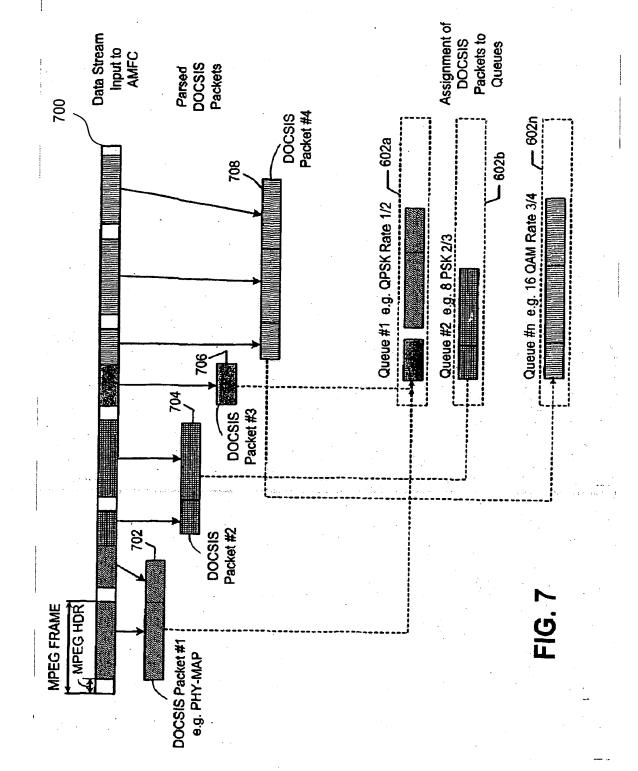


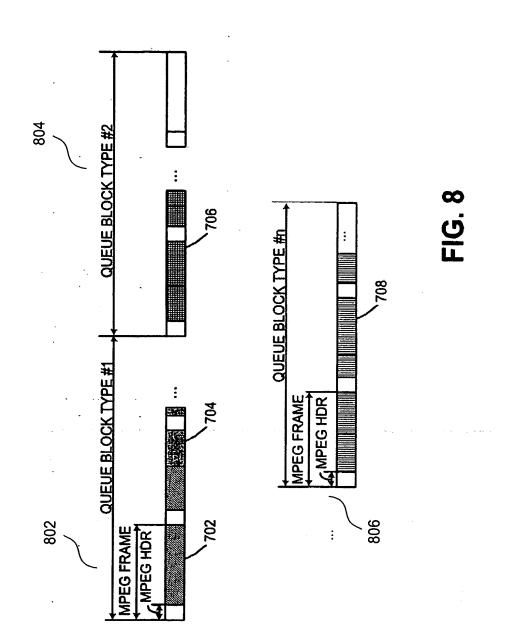












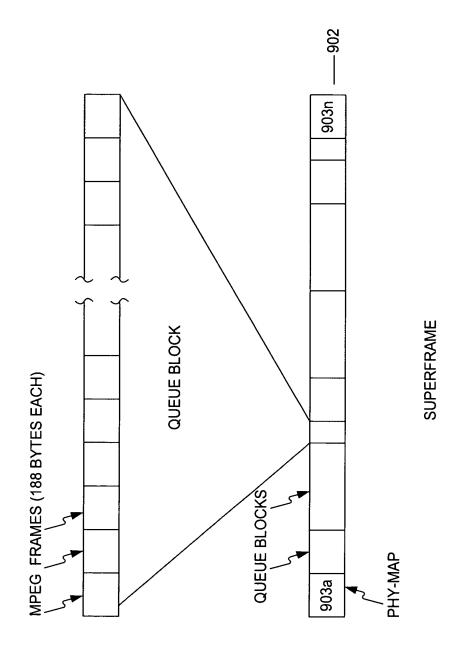


FIG. 9

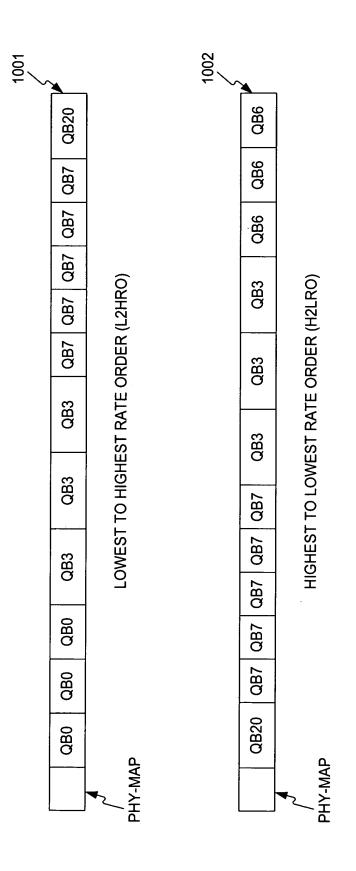


FIG. 10

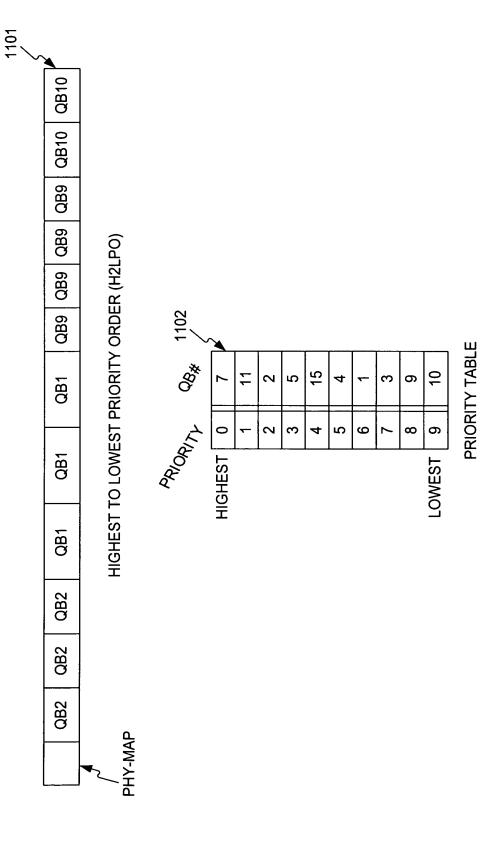
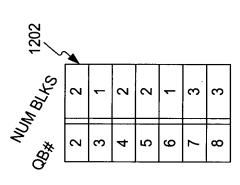


FIG. 11

1201	QB6 QB7 QB7 QB2 QB2 QB5	
	QB7	
	QB7	9-RR) T≺
	QB6	LOWEST TO HIGHEST RATE ORDER (L2HRO-RR) ROUND ROBIN UNTIL QUEUES ARE EMPTY OR MAX SF SIZE REACHED
	QB5	O HIGHEST RATE ORDER (I ROBIN UNTIL QUEUES ARE OR MAX SF SIZE REACHED
	QB5	E OF
	QB2	RAT IIL QI
	QB2	HEST LUNI SE
	QB7	HIGH OBIN
	QB7	OT T OD R O
	QB7	WES
	QB6 QB7 QB7 QB2 QB2 QB5 QB5	9
•	QB5	
	QB2 QB5	
	QB2	
	QB2	AP
		₽ PHY-MAP



=1G. 12

	2B7 QB6 QB5 QB5 QB2 QB2 QB7 QB7	HIGHEST TO LOWEST RATE ORDER (H2LRO-RR) ROUND ROBIN UNTIL QUEUES ARE EMPTY OR MAX SF SIZE REACHED
	QB5 QB5 QB2 QB7 QB7 QB7	T RATI TIL QU F SIZE
ļ	2 QB7	WES' IN UN IAX SI
	2 QB;	TO LC ROB OR N
	35 QE	EST .
	B5 QE	HIGH RC
	QB6 Q	
_		
	2B7 QB7 QB7	
	QB7	► PHY-MAP

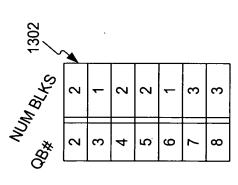


FIG. 13

~	QB7									٠		
	QB6											
	авт авт авт ав2 ав2 ав5 ав5		(H2LPO-RR) EMPTY		1402	~ ₄_						
	ab7 ae		ORDER SS ARE	CHED	PRIORY, OBL	[2] -	က	2	2	-	က	_
	QB7		AUEUE	ZE RE/		, o	7	2	2	က	ω	4
	QB6		T PRIC	(SFSI)	<i>S</i>	. 0	-	2	က	4	5	9
	QB7 QB7 QB2 QB2 QB5 QB5		HIGHEST TO LOWEST PRIORITY ORDER (H2LPO-RR) ROUND ROBIN UNTIL QUEUES ARE EMPTY	OR MAX SF SIZE REACHED	A)A	HIGHEST	•					LOWEST
	QB6	▼ 2	/ PHY-MAP									

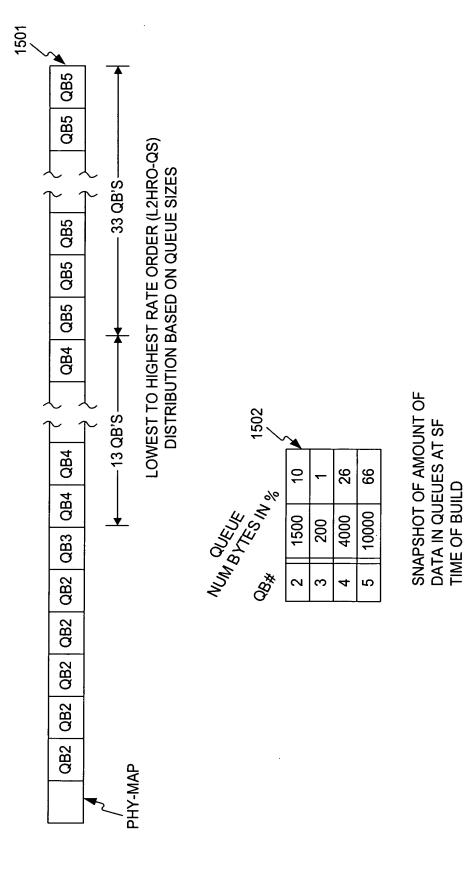


FIG. 15

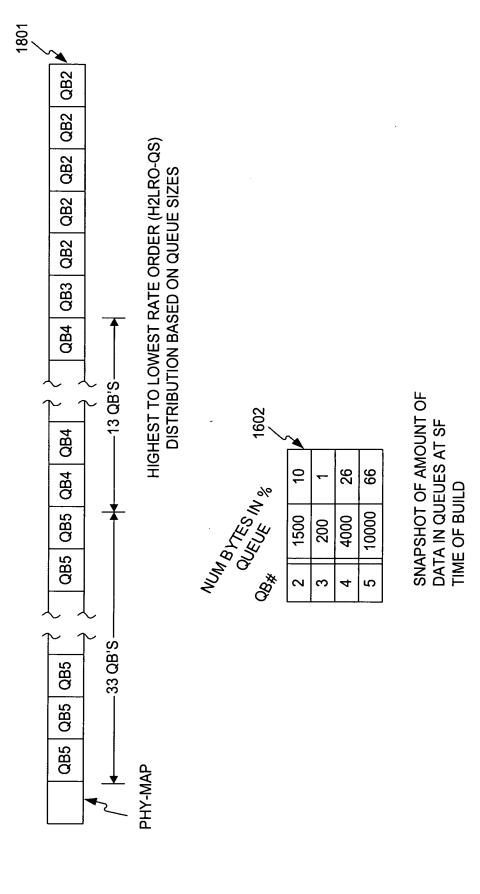
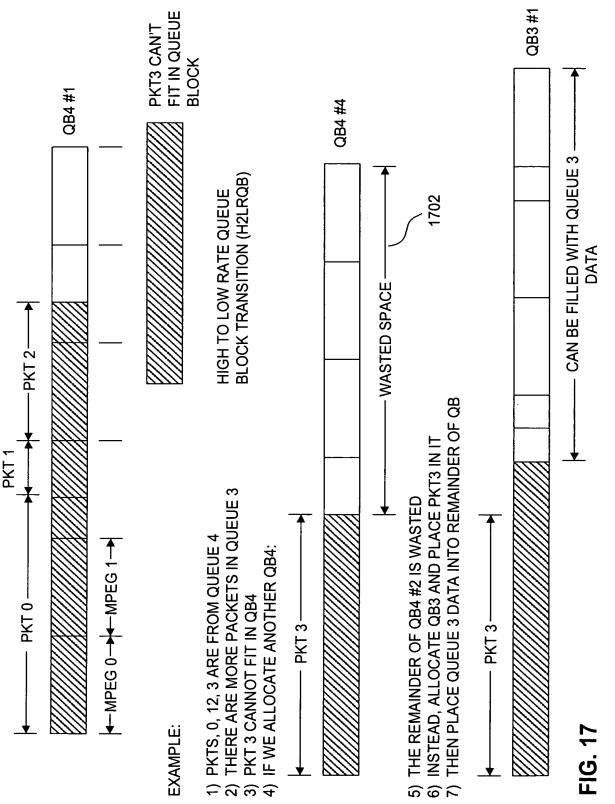


FIG. 16



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7

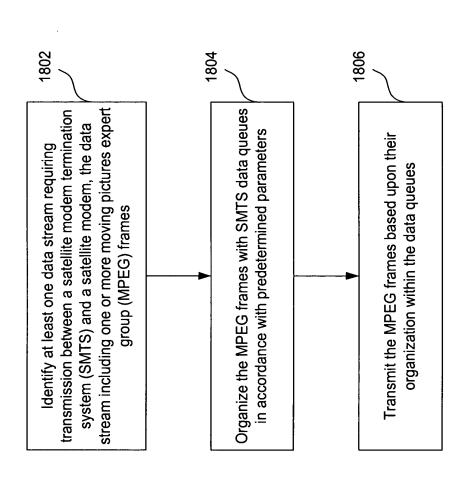


FIG. 18